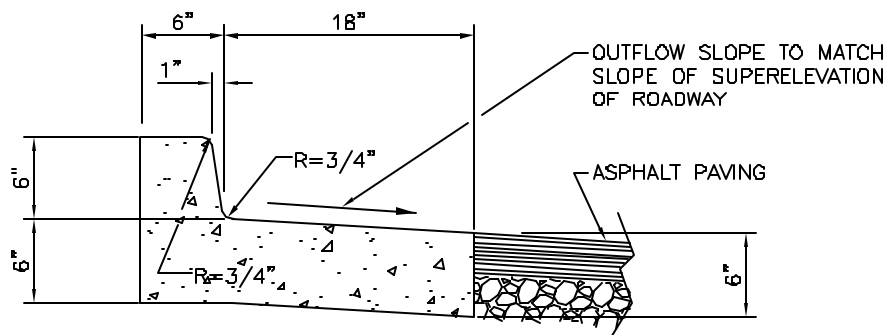


STANDARD INFLOW



REVERSE OUTFLOW

## CURB AND GUTTERS

SCALE: NONE



### NOTES FOR DESIGNER: (DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)

1. WHEN EDITING DETAIL TO SUIT PROJECT, ADD JOB SPECIFIC REQUIREMENTS AND DELETE ONLY THOSE PORTIONS THAT DO NOT APPLY. TO SEEK A VARIANCE FROM APPLICABLE REQUIREMENTS, CONTACT THE ESM CIVIL POC.
2. REVERSE OUTFLOW GUTTER SHALL BE INSTALLED FOR ROADWAYS INCORPORATING SUPERELEVATION. SLOPE OF GUTTER TO MATCH SUPERELEVATION SLOPE TO AVOID TRAPPING WATER.
3. FOR ADDITIONAL REQUIREMENTS REFER TO THE ENGINEERING STANDARDS MANUAL CIVIL CHAPTER.

DRAWING DEVELOPED FOR ML-3/  
ML-4 PROJECTS. FOR ML-1/  
ML-2, ADDITIONAL REQUIREMENTS  
AND QA REVIEWS ARE REQUIRED.  
(REMOVED THIS NOTE WHEN IN-  
SERTED INTO A DRAWING PACK-  
AGE).

NO	DATE	CLASS	REV	DESCRIPTION	CHK	DRN	CHECKED	APP
<div style="display: flex; justify-content: space-between;"> <div> <p><b>Los Alamos</b> NATIONAL LABORATORY</p> <p>PO BOX 16634 Los Alamos, New Mexico 87546</p> </div> <div> <p><b>FACILITY &amp; WASTE OPERATIONS</b> <b>DESIGN ENGINEERING CONSTRUCTION SERVICES</b></p> </div> </div>								
ENGINEERING STANDARDS MANUAL					DRWN	FURNISHED		
CURB AND GUTTER					DESIGN	CHECKED		
GLD-X					TA-X	DATE		
SUBMITTED					APPROVED FOR RELEASE			
REQUIRE POC (OASD) NOTE					STANDARD NUMBER: 100N-0700			
1					1 OF 1			
CLASSIFICATION: U					REVIEWER: TERRY CRUCE			
PROJECT: 0					DATE			
CHAPTER 3					ST-G2010-2			
					REV			
					0			